Atlas

zu

Kopp's

Einleitung

in die

Krystallographie.

XXI Kupfertafeln

zu der

Einleitung in die Krystallographie

und in die

krystallographische Kenntniß der wichtigeren Substanzen

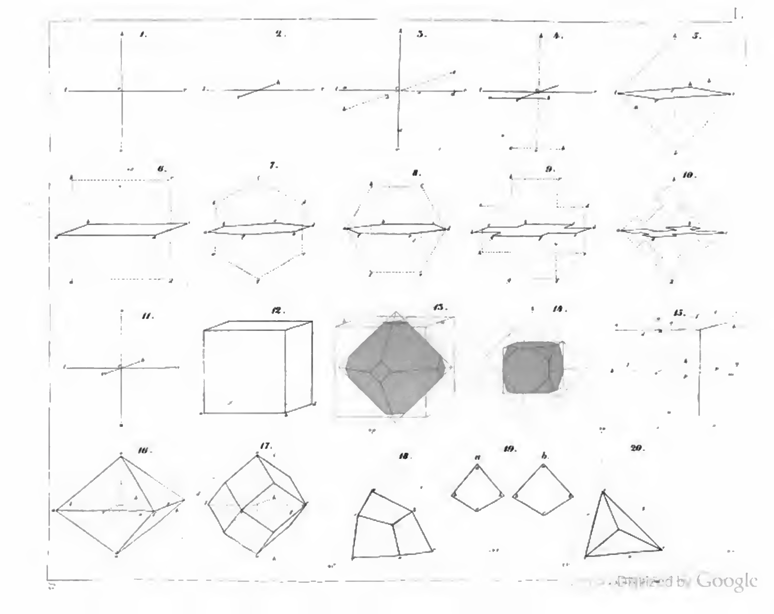
von

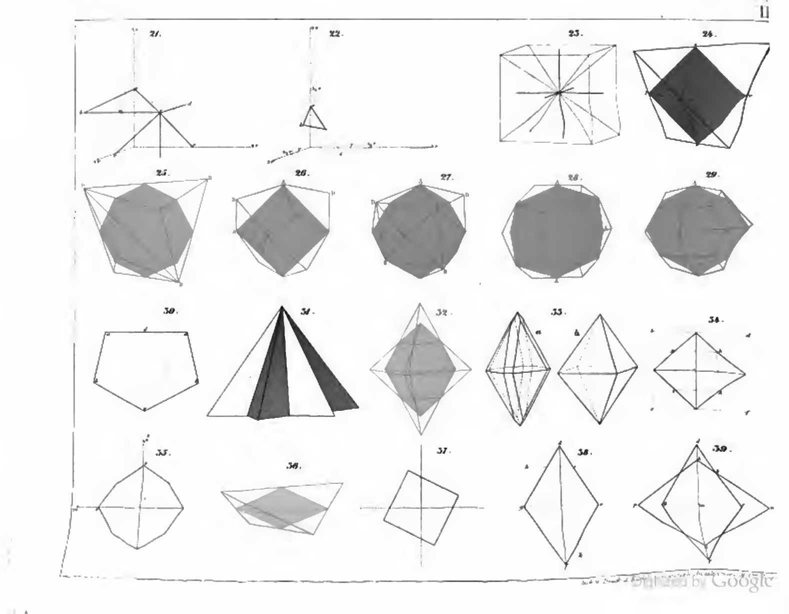
Hermann Kopp.

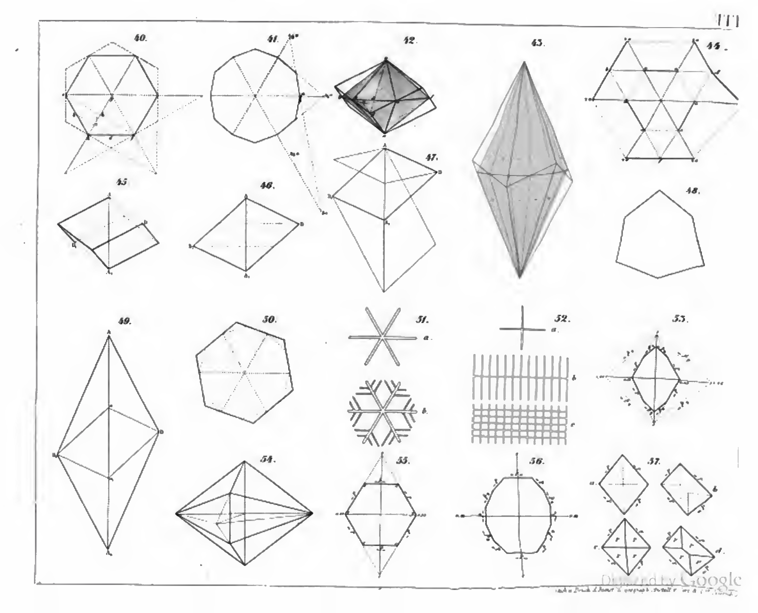
Braunschweig,

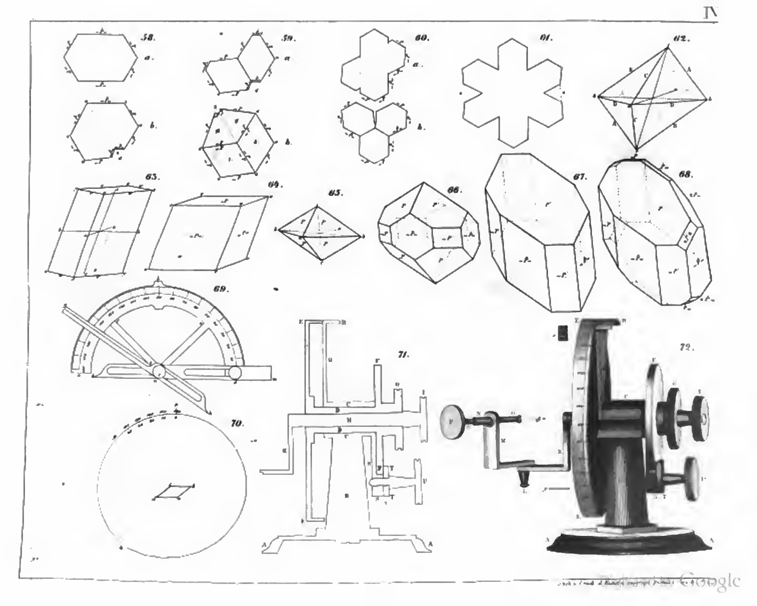
Friedrich Vieweg und Sohn.

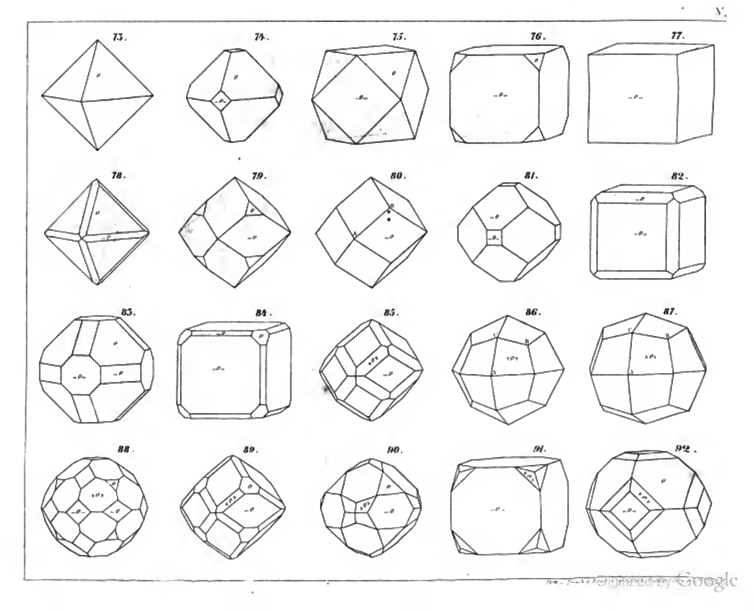
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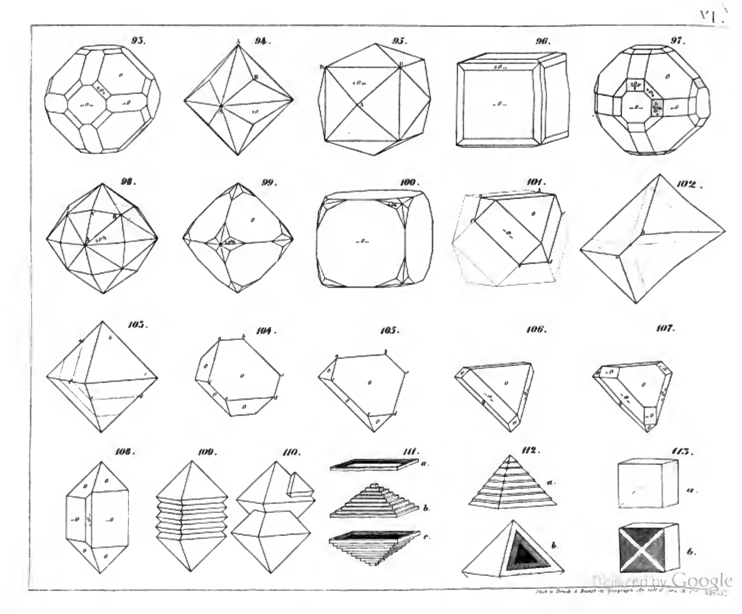

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124. 125. 126. 127. 128.

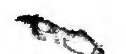
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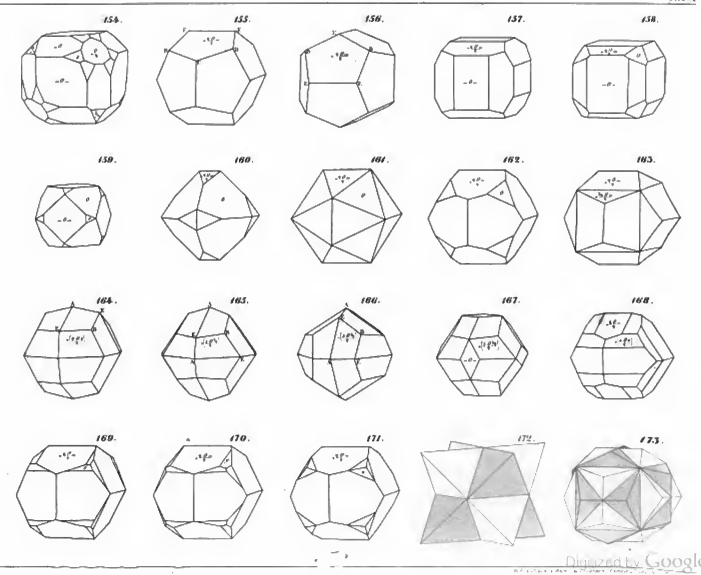
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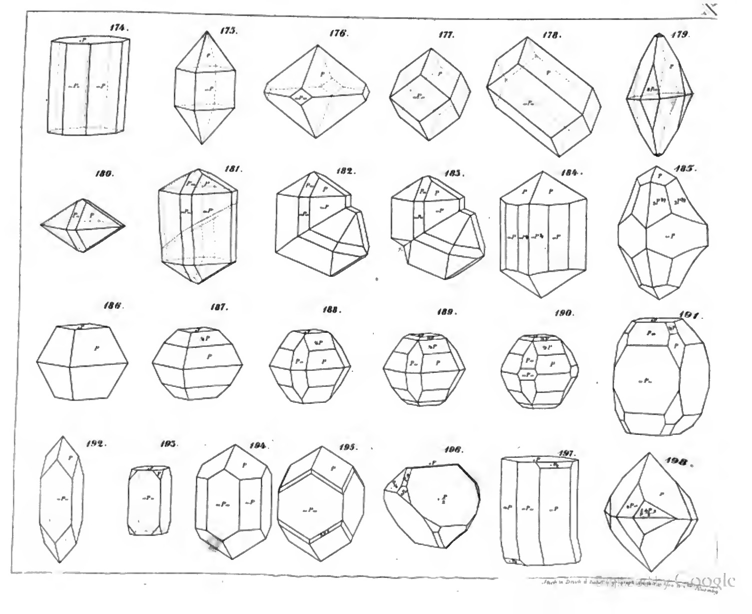
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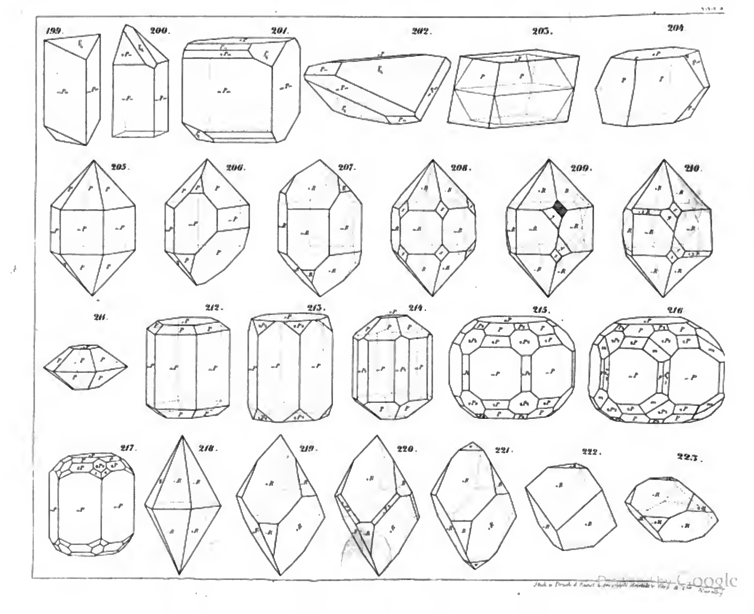
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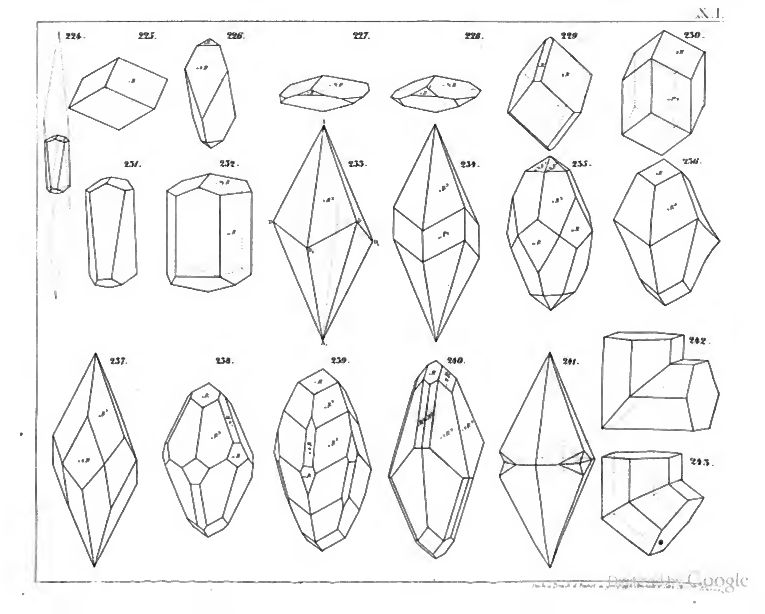
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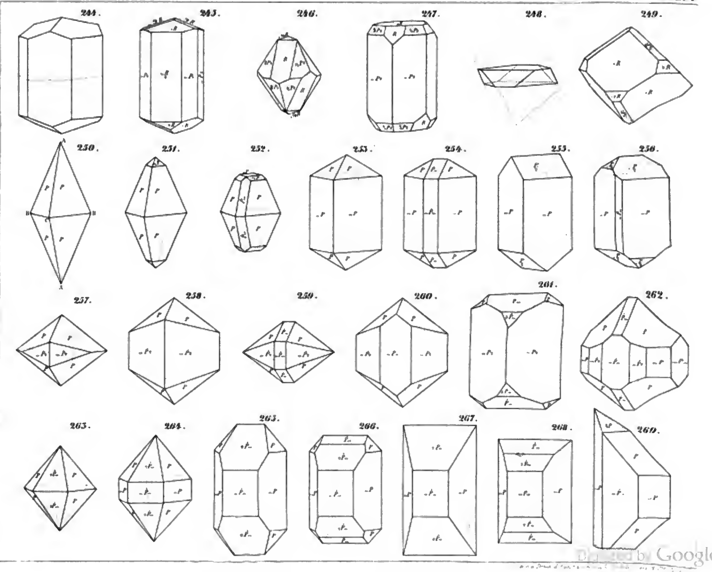


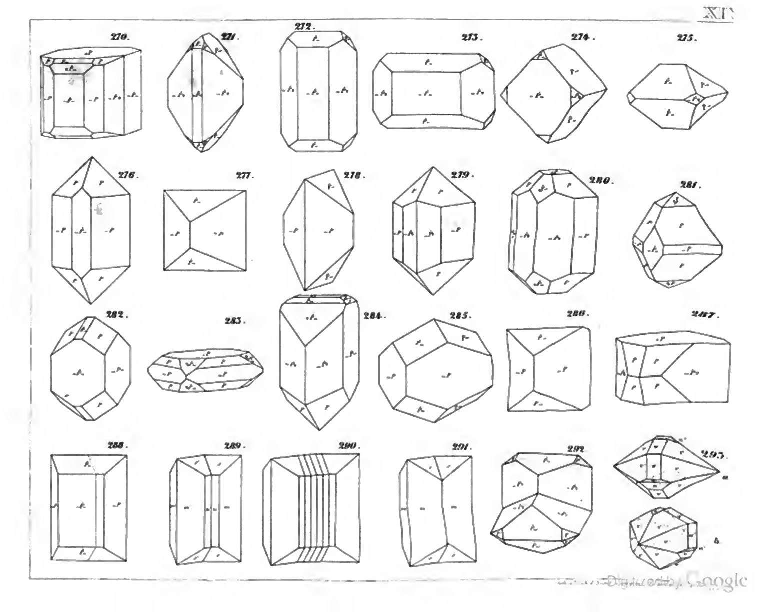

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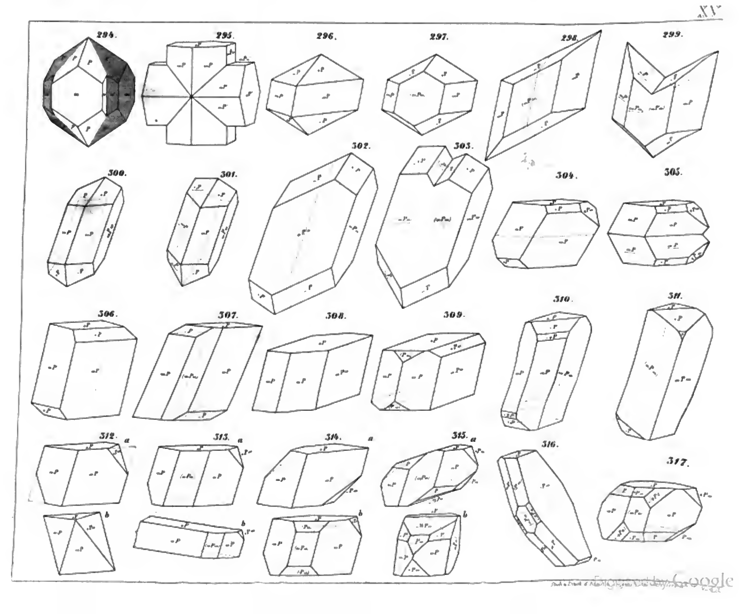


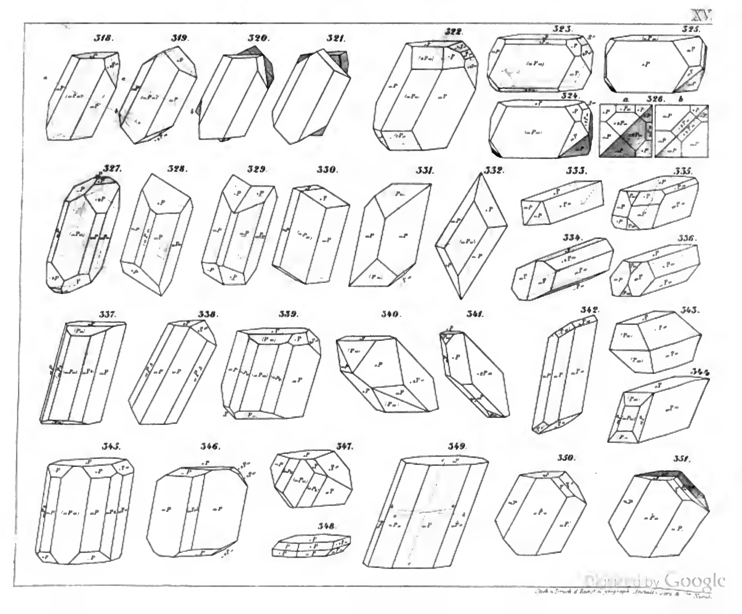

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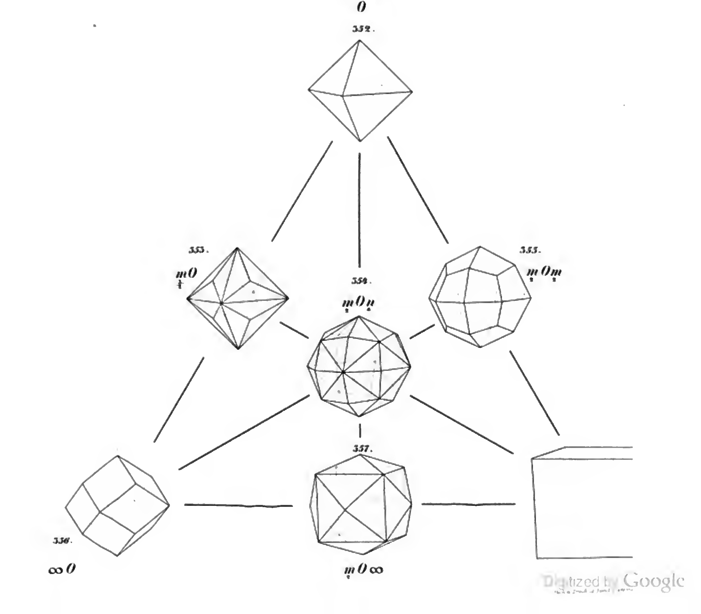

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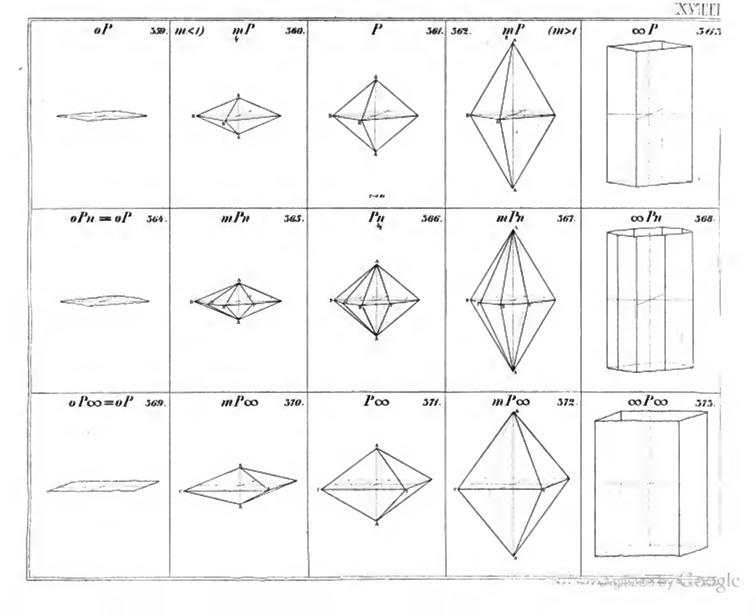




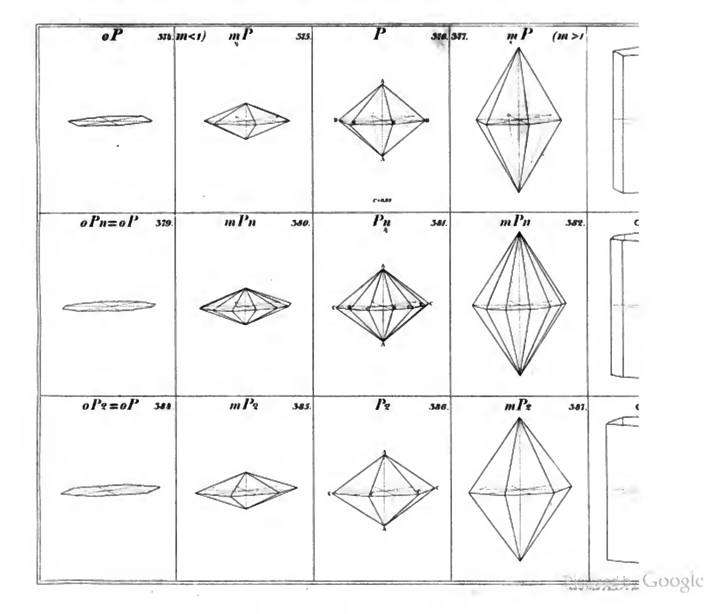

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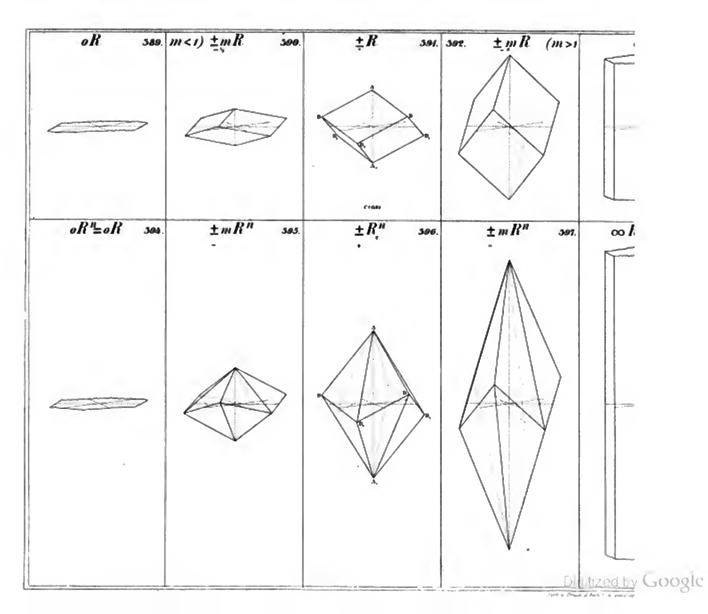



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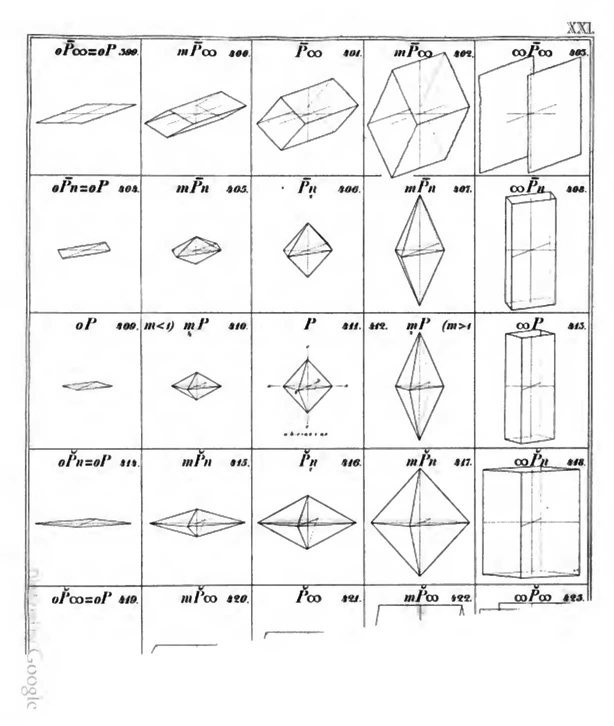


oP 359.
m<1) mP 360.
P 361.
362. mP (m>1)
∞P 363.
oPn = oP 364.
mPn 365.
Pn 366.
mPn 367.
∞Pn 368.
oP∞ = oP 369.
mP∞ 370.
P∞ 371.
mP∞ 372.
∞P∞ 373.


oP
m<1)
mP
P
mP
(m>1
oPn=oP
mPn
Pn
mPn
oP2=oP
mP2
P2
mP2



oR
389.
(m<1) ±mR
390.
±R
391.
392.
±mR
(m>1)
oRⁿ=oR
394.
±mRⁿ
395.
±Rⁿ
396.
±mRⁿ
397.
∞


$o\bar{P}\infty = oP$ 399.
$m\bar{P}\infty$ 400.
$\bar{P}\infty$ 401.
$m\bar{P}\infty$ 402.
$\infty\bar{P}\infty$ 403.
$o\bar{P}n = oP$ 404.
$m\bar{P}n$ 405.
$\bar{P}n$ 406.
$m\bar{P}n$ 407.
$\infty\bar{P}n$ 408.
oP 409.
$(m<1)$ mP 410.
P 411.
412. mP $(m>1)$
∞P 413.
$o\breve{P}n = oP$ 414.
$m\breve{P}n$ 415.
$\breve{P}n$ 416.
$m\breve{P}n$ 417.
$\infty\breve{P}n$ 418.
$o\breve{P}\infty = oP$ 419.
$m\breve{P}\infty$ 420.
$\breve{P}\infty$ 421.
$m\breve{P}\infty$ 422.
$\infty\breve{P}\infty$ 423.

VII Tafeln

mit

Netzen zu Krystallmodellen

zu der

Einleitung in die Krystallographie

und in die

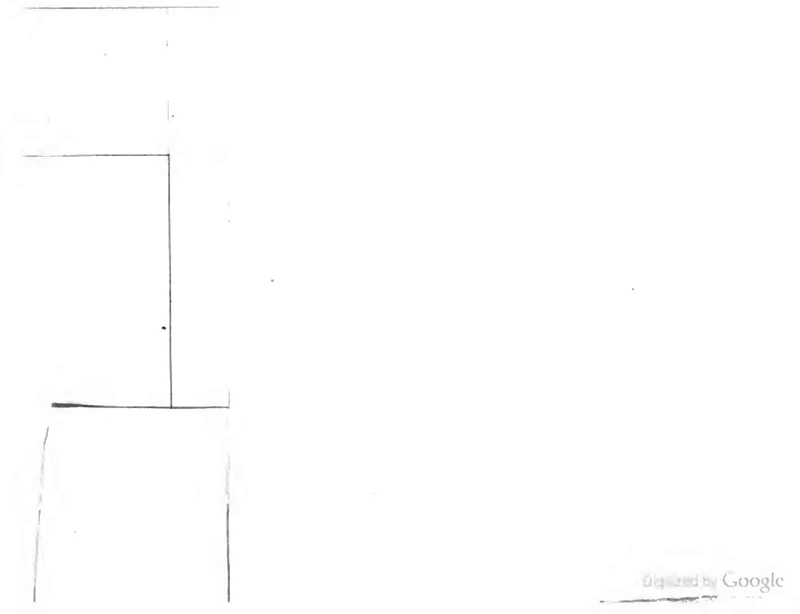
krystallographische Kenntniß der wichtigeren Substanzen

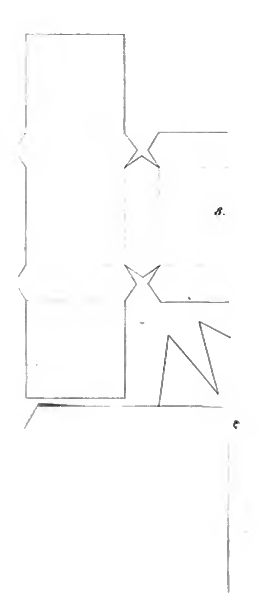
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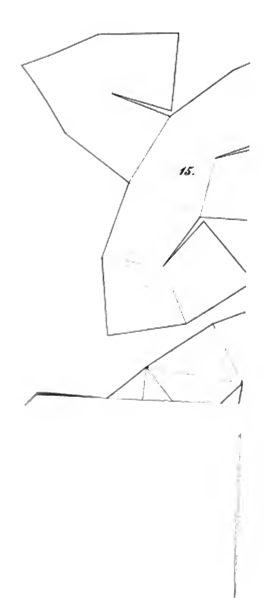
Hermann Kopp.

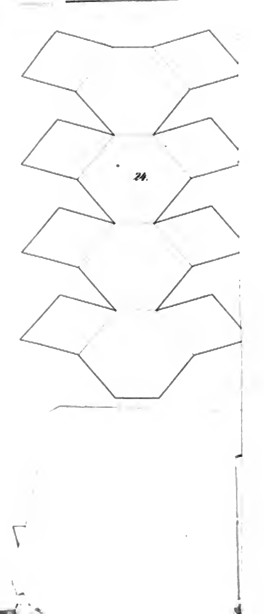
Braunschweig,
Friedrich Vieweg und Sohn.

1849.






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